



U.S. PATENT DOCUMENTS

4,998,168	3/1991	Gillard	348/699
5,021,881	6/1991	Avis et al.	348/699
5,027,205	6/1991	Avis et al.	348/699
5,036,393	7/1991	Samad et al.	348/699
5,049,991	9/1991	Niihara	358/105
5,072,293	12/1991	De Haan et al.	348/699
5,093,720	3/1992	Krause et al.	358/133
5,105,271	4/1992	Niihara	358/105
5,132,792	7/1992	Yonemitsu et al.	358/105
5,138,446	8/1992	Guichard et al.	348/699
5,142,361	8/1992	Tayama et al.	348/699
5,144,427	9/1992	Kitaura et al.	358/105
5,157,742	10/1992	Niihara	348/699
5,162,907	11/1992	Keating et al.	358/105
5,175,618	12/1992	Ueda et al.	358/105
5,191,414	3/1993	Sugiyama .	
5,200,820	4/1993	Gharavi	358/105
5,210,605	5/1993	Zaccarin et al.	358/105
5,424,779	6/1995	Odaka et al.	348/699
5,436,674	7/1995	Hirabayashi et al.	348/699

OTHER PUBLICATIONS

M. Hoetter, "Differential Estimation of the Global Motion Parameters Zoom and Pan", Signal Processing, European Journal Devoted to the Methods and Applications of Signal Processing, vol. 16, No. 3, Mar. 1989, pp. 249-265.

Patent Abstracts of Japan, vol. 016, No. 097 (E-1176) 10 Mar. 1992 & JP-A-03 276 988 (Victor Company of Japan Ltd) 9 Dec. 1991.

"Transmission of Component-Coded Digital Television Signals for Contribution-Quality Applications at the Third Hierarchical Level of CCITT Recommendation G.702," CCITT Recommendation 723 of CMTT, 1990.

Takeshi Yukitake, "Field-Time Adjusted MC for Frame-Base Coding (2)" International Organization for Standardization ISO/IEC/JTC1/SC29/WG11 MPEG92/100, Mar. 11, 1992.

Takeshi Yukitake, "Field-Time Adjusted MC for Frame-Base Coding" CCITT SGXV Working Party XV/1 Experts Group for ATM Video Coding, AVC-194 MPEG 92/024s, Dec. 1991.

Shuji Inoue, et al "Motion Compensation Method for Interlace Video" Spring conference of the Institute of Electronics Information and Communication Engineers of Japan, 1992.

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